

ABSTRACT OF THE DISCLOSURE

The invention relates to a tubular electromagnetic shielding sleeve comprising a longitudinal slit. The inventive sleeve comprises a substrate (11) and a layer (12) of electrically-conductive material which is fixed to the inner face of the substrate (11), said layer (12) extending essentially from one edge (11a) to the other longitudinal edge (11b) of the substrate (11). Moreover, the substrate (11) and the layer (12) are separated from one another along a split segment (13) on at least one first longitudinal edge (11a). The invention can be used, for example, to protect bundles of electric cables (14) for use in aeronautics.